New Product Announcement: HDMI Cables

No matter how strong any family or series of AudioQuest cables is, there are always new frontiers to be explored and opportunities to upgrade performance and ergonomics do arise. As a running change, Forest HDMI's solid Long-Grain Copper conductors will be changed to solid 0.5% silver conductors. Another running change will have Carbon, Vodka, Coffee, and the top-of-the-line Diamond HDMI cables updated to include AudioQuest's proprietary Noise-Dissipation System (NDS) technology. Last, all of AudioQuest's HDMI cables will begin to ship with new plugs that are shorter and prettier, making for an even better-looking cable that is easier to connect to displays and source components.

High-frequency digital audio and video signals travel primarily on the surface of the conductors, and Forest's solid silver-plated copper conductors eliminate strand-interaction distortion and deliver many of the sonic benefits of 100% silver conductors at a fraction of the cost for sound that's more involving, more 3D and just plain more fun. Never forget that HDMI is the audio interconnect of the 21st century, and that sound matters in all applications.

Typical cable shield systems absorb and then drain noise and RF energy to component ground, modulating and distorting the critical "reference" ground plane. AudioQuest's NDS uses alternating layers of metal- and carbon-loaded synthetics to "shield the shield," absorbing and reflecting most of this energy before it reaches the layer attached to ground. Expect Carbon, Vodka, Coffee, and Diamond HDMI to deliver sound with even blacker backgrounds, better detail and superior dynamic contrast than ever before.

While all AudioQuest HDMI plugs will migrate to the new, more ergonomic design, the other crucial performance features of AudioQuest HDMI cables will remain the same. All AudioQuest HDMI cables feature Ethernet Internet connectivity and Audio Return Channel, and all deliver 100% of the data required for today's 120Hz/240Hz/600Hz HD displays. AudioQuest HDMI cables up to 10 meters in length are High Speed with Ethernet, compatible with 4K Ultra HD and 1080p 3D video. All AudiQuest HDMI cables honor the fact that HDMI is an audio cable as well as a video cable; all signal conductors are controlled and labeled for directionality for the best sonic performance, including those dedicated to the Audio Return Channel feature.

Forest 0.5% silver with new plugs is available and shipping now in select lengths. The new HDMI plugs will appear soon on Pearl, and will phase in to the rest of the HDMI line in the coming months. The NDS-updated Carbon, Vodka, Coffee and Diamond cables are anticipated to be available in the first half of 2013.

2621 White Road • Irvine, CA 92614 USA • Tel +1 949.585.0111 • Fax +1 949.585.0333 • www.audioquest.com

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Pricing effective June 1st

Pearl HDMI

- **Solid Long-Grain Copper Conductors**
- Low-Jitter Low-Distortion Audio
- Signal Conductors Controlled for Digital-Audio Directionality
- Bi-Directional Ethernet Communication and Audio Return Channel Enabled
- Gold-Plated Connectors

Up to 3.0m: CMG (CL3 & FT4) rated, Black/White PVC
5.0m and longer: CMG (CL3 & FT4) rated, White PVC

Length	US Retail	Part #	UPC
0.6m / 1′ 11″	$26	HDMIPEA0.6	0 92592 08733 0
1.0m / 3′ 4″	$29	HDMIPEA01	0 92592 08729 3
1.5m / 5′ 0″	$34	HDMIPEA01.5	0 92592 08732 3
2.0m / 6′ 7″	$39	HDMIPEA02	0 92592 08730 9
3.0m / 10′ 0″	$49	HDMIPEA03	0 92592 08731 6
5.0m / 16′ 5″	$99	HDMIPEA05	0 92592 08736 1
8.0m / 26′ 3″	$149	HDMIPEA08	0 92592 08735 4
10.0m / 32′ 9″	$195	HDMIPEA10	0 92592 07871 0
12.0m / 39′ 5″	$239	HDMIPEA12	0 92592 08734 7
16.0m / 52′ 6″	$319	HDMIPEA16	0 92592 06077 7
20.0m / 65′ 8″	$399	HDMIPEA20	0 92592 06248 1

Forest HDMI

- **Solid 0.5% Silver Conductors**
- Low-Jitter Low-Distortion Audio
- Signal Conductors Controlled for Digital-Audio Directionality
- Bi-Directional Ethernet Communication and Audio Return Channel Enabled
- Gold-Plated Connectors

Up to 3.0m: CMG (CL3 & FT4) rated, Black/Green PVC
5.0m and longer: CMG (CL3 & FT4) rated, White PVC

Length	US Retail	Part #	UPC
0.6m / 1′ 11″	$39	HDMIFOR0.6	0 92592 07784 3
1.0m / 3′ 4″	$49	HDMIFOR01	0 92592 07785 0
1.5m / 5′ 0″	$59	HDMIFOR01.5	0 92592 07786 7
2.0m / 6′ 7″	$69	HDMIFOR02	0 92592 07787 4
3.0m / 10′ 0″	$89	HDMIFOR03	0 92592 07788 1
5.0m / 16′ 5″	$139	HDMIFOR05	0 92592 07789 8
8.0m / 26′ 3″	$219	HDMIFOR08	0 92592 07790 4
10.0m / 32′ 9″	$275	HDMIFOR10	0 92592 07791 1
12.0m / 39′ 5″	$329	HDMIFOR12	0 92592 07792 8
16.0m / 52′ 6″	$439	HDMIFOR16	0 92592 07793 5
20.0m / 65′ 8″	$549	HDMIFOR20	0 92592 07794 2

Cinnamon HDMI

- **Solid 1.25% Silver Conductors**
- Low-Jitter Low-Distortion Audio
- Signal Conductors Controlled for Digital-Audio Directionality
- Bi-Directional Ethernet Communication and Audio Return Channel Enabled
- Gold-Plated Connectors

Up to 2.0m: Black/Red braid
3.0m and longer: CMG (CL3 & FT4) rated, White PVC

Length	US Retail	Part #	UPC
0.6m / 1′ 11″	$63	HDMICIN0.6	0 92592 08621 0
1.0m / 3′ 4″	$69	HDMICIN01	0 92592 08545 9
1.5m / 5′ 0″	$85	HDMICIN01.5	0 92592 08622 7
2.0m / 6′ 7″	$99	HDMICIN02	0 92592 08546 6
3.0m / 10′ 0″	$129	HDMICIN03	0 92592 08547 3
5.0m / 16′ 5″	$199	HDMICIN05	0 92592 08548 0
8.0m / 26′ 3″	$299	HDMICIN08	0 92592 08549 7
10.0m / 32′ 9″	$369	HDMICIN10	0 92592 00079 7
12.0m / 39′ 5″	$439	HDMICIN12	0 92592 08550 3
16.0m / 52′ 6″	$579	HDMICIN16	0 92592 8551 0
20.0m / 65′ 8″	$719	HDMICIN20	0 92592 08552 7

Chocolate HDMI

- **Solid 2.5% Silver Conductors**
- Low-Jitter Low-Distortion Audio
- Signal Conductors Controlled for Digital-Audio Directionality
- Bi-Directional Ethernet Communication and Audio Return Channel Enabled
- Gold-Plated Connectors

Up to 3.0m: Black/Brown braid
5.0m and longer: CMG (CL3 & FT4) rated, White PVC

Length	US Retail	Part #	UPC
0.6m / 1′ 11″	$89	HDMICHO0.6	0 92592 08623 4
1.0m / 3′ 4″	$99	HDMICHO01	0 92592 08553 4
1.5m / 5′ 0″	$119	HDMICHO01.5	0 92592 08624 1
2.0m / 6′ 7″	$139	HDMICHO02	0 92592 08554 1
3.0m / 10′ 0″	$179	HDMICHO03	0 92592 08555 8
5.0m / 16′ 5″	$289	HDMICHO05	0 92592 08556 5
8.0m / 26′ 3″	$459	HDMICHO08	0 92592 08557 2
10.0m / 32′ 9″	$569	HDMICHO10	0 92592 00081 0
12.0m / 39′ 5″	$679	HDMICHO12	0 92592 08558 9
16.0m / 52′ 6″	$899	HDMICHO16	0 92592 08559 6
20.0m / 65′ 8″	$1,119	HDMICHO20	0 92592 08560 2

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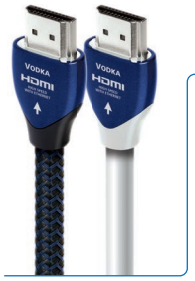
Carbon HDMI

- **Solid 5% Silver Conductors**
- **Noise-Dissipation System (NDS)**
- Low-Jitter Low-Distortion Audio
- Signal Conductors Controlled for Digital-Audio Directionality
- Bi-Directional Ethernet Communication and Audio Return Channel Enabled
- Direct-Silver Plated Connectors

Up to 3.0m: Charcoal/Black braid
5.0m and longer: CMG (CL3 & FT4) rated, White PVC

Pricing effective June 1st

Length	US Retail	Part #	UPC
0.6m / 1′ 11″	$145	HDMICAR0.6	0 92592 08625 8
1.0m / 3′ 4″	$169	HDMICAR01	0 92592 08561 9
1.5m / 5′ 0″	$204	HDMICAR01.5	0 92592 08626 5
2.0m / 6′ 7″	$239	HDMICAR02	0 92592 08562 6
3.0m / 10′ 0″	$299	HDMICAR03	0 92592 08563 3
5.0m / 16′ 5″	$479	HDMICAR05	0 92592 08564 0
8.0m / 26′ 3″	$729	HDMICAR08	0 92592 08565 7
10.0m / 32′ 9″	$889	HDMICAR10	0 92592 00083 4
12.0m / 39′ 5″	$1,049	HDMICAR12	0 92592 08566 4
16.0m / 52′ 6″	$1,369	HDMICAR16	0 92592 08567 1
20.0m / 65′ 8″	$1,689	HDMICAR20	0 92592 08568 8



Vodka HDMI

- **Solid 10% Silver Conductors**
- Noise-Dissipation System (NDS)
- Low-Jitter Low-Distortion Audio
- Signal Conductors Controlled for Digital-Audio Directionality
- Bi-Directional Ethernet Communication and Audio Return Channel Enabled
- Direct-Silver Plated Connectors

Up to 3.0m: Black/Blue braid
5.0m and longer: CMG (CL3 & FT4) rated, White PVC

Length	US Retail	Part #	UPC
0.6m / 1′ 11″	$265	HDMIVOD0.6	0 92592 08576 3
1.0m / 3′ 4″	$295	HDMIVOD01	0 92592 08569 5
1.5m / 5′ 0″	$339	HDMIVOD01.5	0 92592 08575 6
2.0m / 6′ 7″	$379	HDMIVOD02	0 92592 08570 1
3.0m / 10′ 0″	$459	HDMIVOD03	0 92592 08571 8
5.0m / 16′ 5″	$699	HDMIVOD05	0 92592 08572 5
8.0m / 26′ 3″	$1,029	HDMIVOD08	0 92592 08573 2
10.0m / 32′ 9″	N/A	N/A	N/A
12.0m / 39′ 5″	$1,459	HDMIVOD12	0 92592 08574 9
16.0m / 52′ 6″	$1,889	HDMIVOD16	0 92592 00088 9
20.0m / 65′ 8″	N/A	N/A	N/A

Coffee HDMI

- **Solid 10% Silver Conductors**
- **72V Dielectric-Bias System (DBS) Saturates and Polarizes Dielectric**
- Noise-Dissipation System (NDS)
- Low-Jitter Low-Distortion Audio
- Signal Conductors Controlled for Digital-Audio Directionality
- Bi-Directional Ethernet Communication and Audio Return Channel Enabled
- Direct-Silver Plated Connectors

Up to 3.0m: Brown/Black braid
5.0m and longer: CMG (CL3 & FT4) rated, White PVC

Length	US Retail	Part #	UPC
0.6m / 1′ 11″	$425	HDMICOF0.6	0 92592 08584 8
1.0m / 3′ 4″	$495	HDMICOF01	0 92592 08577 0
1.5m / 5′ 0″	$595	HDMICOF01.5	0 92592 08583 1
2.0m / 6′ 7″	$695	HDMICOF02	0 92592 08578 7
3.0m / 10′ 0″	$895	HDMICOF03	0 92592 08579 4
5.0m / 16′ 5″	$1,195	HDMICOF05	0 92592 08580 0
8.0m / 26′ 3″	$1,650	HDMICOF08	0 92592 08581 7
10.0m / 32′ 9″	N/A	N/A	N/A
12.0m / 39′ 5″	$2,200	HDMICOF12	0 92592 08582 4
16.0m / 52′ 6″	$2,750	HDMICOF16	0 92592 00089 6
20.0m / 65′ 8″	N/A	N/A	N/A

Diamond HDMI

- **Solid 100% Perfect-Surface Silver (PSS) Conductors**
- **72V Dielectric-Bias System (DBS) Saturates and Polarizes Dielectric**
- Noise-Dissipation System (NDS)
- Low-Jitter Low-Distortion Audio
- Signal Conductors Controlled for Digital-Audio Directionality
- Bi-Directional Ethernet Communication and Audio Return Channel Enabled
- Direct-Silver Plated Connectors

Up to 3.0m: Black/Silver braid
5.0m and longer: CMG (CL3 & FT4) rated, Charcoal PVC

Length	US Retail	Part #	UPC
0.6m / 1′ 11″	$935	HDMIDIA0.6	0 92592 08589 3
1.0m / 3′ 4″	$1,095	HDMIDIA01	0 92592 08585 5
1.5m / 5′ 0″	$1,295	HDMIDIA01.5	0 92592 08627 2
2.0m / 6′ 7″	$1,495	HDMIDIA02	0 92592 08586 2
3.0m / 10′ 0″	$1,895	HDMIDIA03	0 92592 08587 9
5.0m / 16′ 5″	$2,695	HDMIDIA05	0 92592 08588 6
8.0m / 26′ 3″	$6,900	HDMIDIA08	0 92592 00047 6
10.0m / 32′ 9″	N/A	N/A	N/A
12.0m / 39′ 5″	$10,200	HDMIDIA12	0 92592 00048 3
16.0m / 52′ 6″	$13,500	HDMIDIA16	0 92592 00050 6
20.0m / 65′ 8″	N/A	N/A	N/A

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